Fig. 1A

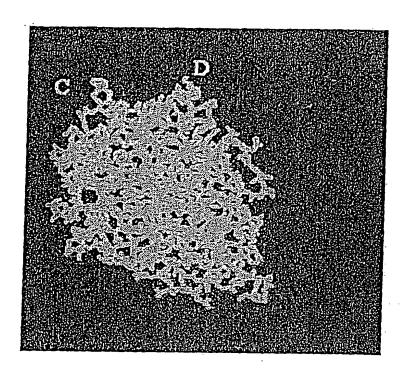
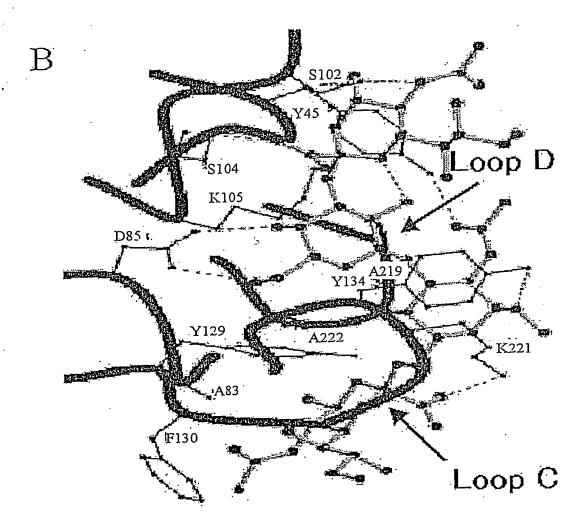


Fig. 1B



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Fig. 1C

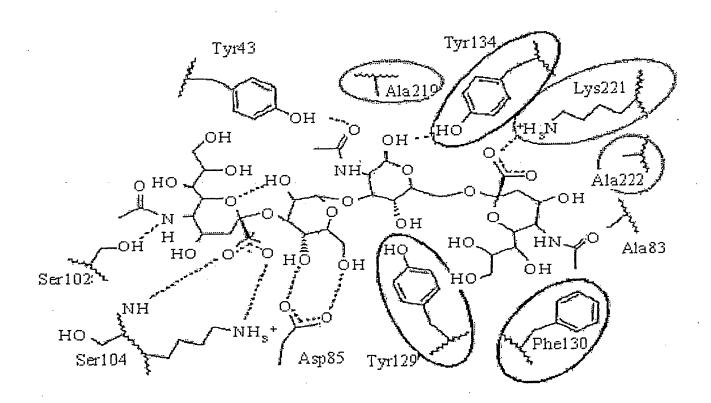
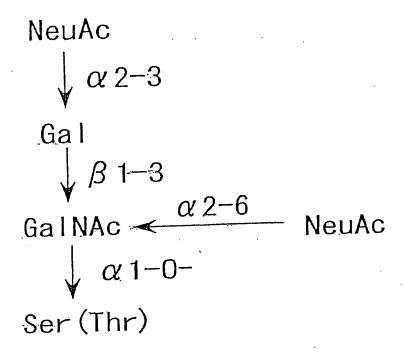


Fig. 2

.10		. 20	30	40	50	
gccotagcta	cttccaa	ictcoooo	ccaactco	agtccttct	ttgccacctt	cttaactttc
MAT	S N		<u> P T Q</u>	V L L	ATF	L I E
70		80 <u>.</u> 0	90	. 100	110	
ttccttttgc:			pactcoto			catcoacoat
<u>F</u> <u>L</u> <u>L</u> <u>L</u>			N 5 5	DEL	S F T	INN
130		140	150	160	170	
ttcatgccaa			ctcttccc			
F M P N	QG		L F Q	G V A	T V S	PTG
190		200 .	21.0	.220	230	
gtattacaact V L O L						
250	T S	E E 260	NGQ 270	P - L E 280		GRA
ctatatactg	ccctat				290	
LYTA			W D S	T T G	A V A	S F S
310		320	330 	340	350	
acttccttca	•					
TSFT	FΫ		AAR		DGL	A F F
370		380	390	400	410	420.
cttgcaccaca	ctgattc	tragato	ccttcggg	cagcgtato	gopotocct	aggactttt
LAPP	D S	•	P S G		KYL	GLF
430		440	4.50	4.60	470	
aacaactcaa						cacttacttc
ийги			N Q I	V A V	- ,	T Y F
490		5.00	510	520	530	
ggccatagtta G_H S Y			PNY	R H I	.cggaattga G I D	A N C .
550		560	57.0	580	590	600
attgagtcgat	roagaac					
IESI	KT		พี่บี่พั			FAT
610		620	630	640	650	660
ataacctatc	tagctcc		acgttaat	agcatetet	agtttaccc	ttccoatcaa
ITYL	A P		TLI	ASL	VYP	SNQ
670		680	690	700	7.10	
acaagtttcat						
T 5 F I	V A		V D L	KGI	LPE	WVR
730		740	750	760	770	
gttggtttctc						tottcottcc
V <u>G F S</u>	<u> </u>			A V E	<u>Т Н D</u>	VRS
790		800	810	. 820	830	0.0
tggtctttcac						
<u>₩</u> SFT 850	S T	L E .	A N S ช 7870	P A D 880	V D N 890	N V H
atcgcocgtt	roctor					
I A R Y	TA	Harre a	cg.cgugc.t	cecycacyc	.a c.c.ugg.gc	ttatgtaaat
910		920	930	940	950	ı
taaataaaaal						
	J3			J-33		

Fig. 3



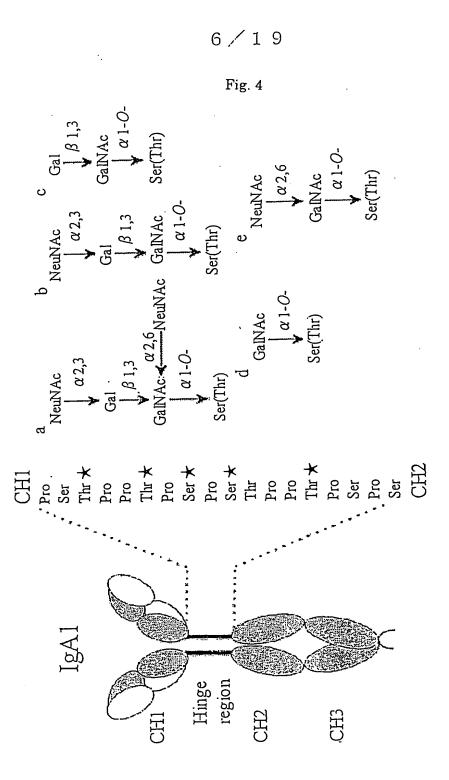
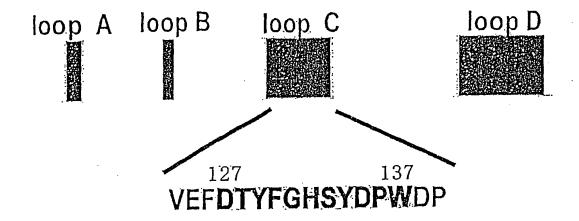
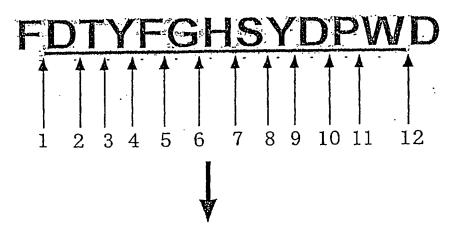


Fig. 5



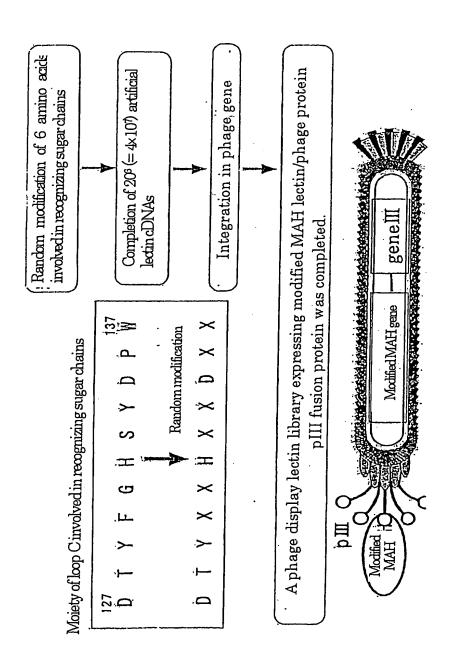
Extension



ex.

FDTYFGHSYXDPWD

Fig. 6



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Fig. 7

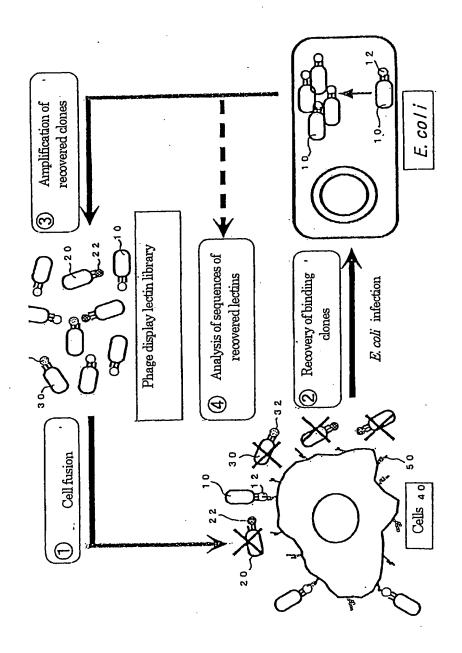


Fig. 8

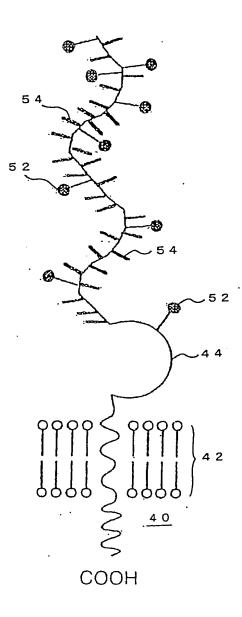


Fig. 9

Asp Thr Tyr Phe Gly His Trp Tyr Asp Pro Trp Asp Thr Tyr Phe Ala His Asn Tyr Asp Pro Trp Asp Thr Tyr Phe Tyr His Asn Tyr Asp Pro Trp Asp Thr Tyr Phe Gly His Leu Tyr Asp Pro Trp Asp Thr Tyr Phe Gly His Asp Tyr Asp Pro Trp His Asn Tyr Asp Pro Trp Asp Thr Tyr Phe Arg His Asn Tyr Asp Pro Trp Asp Thr Tyr Phe Gly His Arg Tyr Asp Pro Irp Asp Thr Tyr Phe Gly His Val Tyr Asp Pro Trp Asp Thr Tyr Phe Gly His Ser Tyr Asp Pro Trp Asp Thr Tyr Phe Gly His Gly Tyr Asp Pro Trp Asp Thr Tyr Phe Ser wild-type clone 10 G cione 8 cione 3 clone 7 clone 5 cione 6 clone 1 clone 2 clone 4 clone

Fig. 10

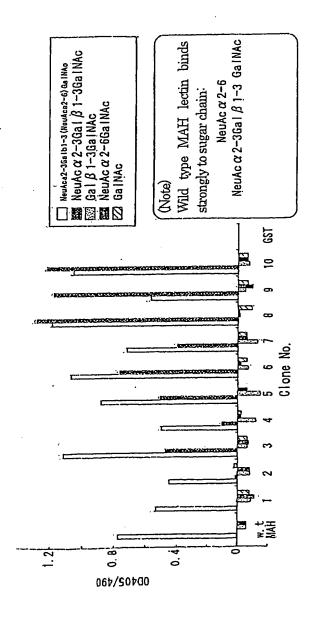


Fig. 11

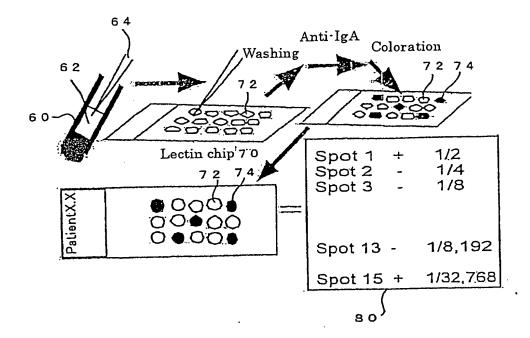


Fig. 12

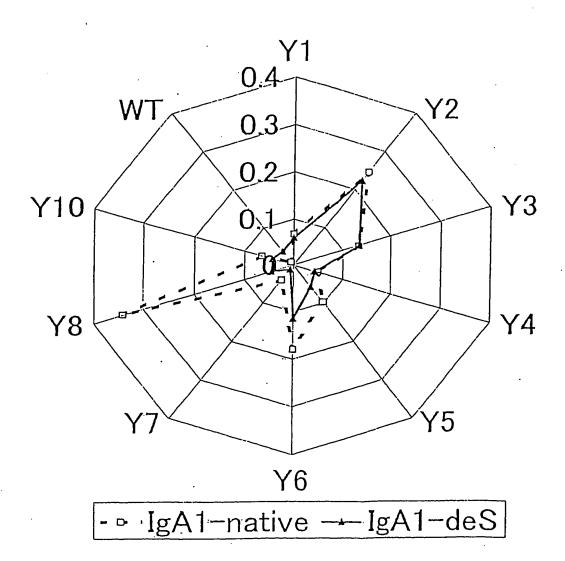


Fig. 13

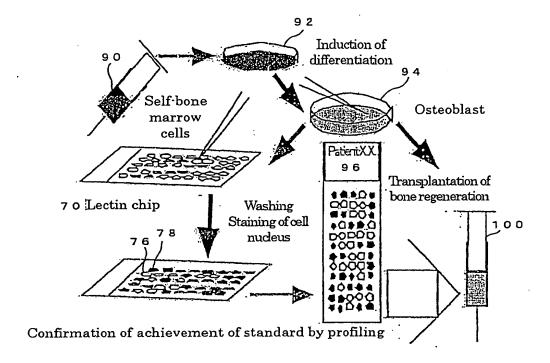


Fig. 14

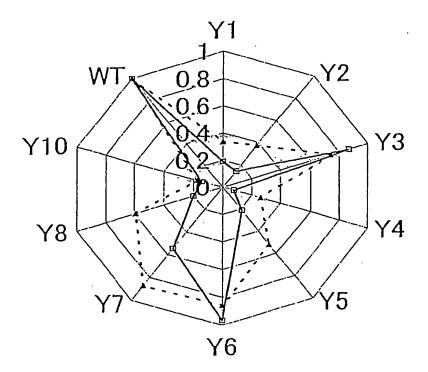


Fig. 15

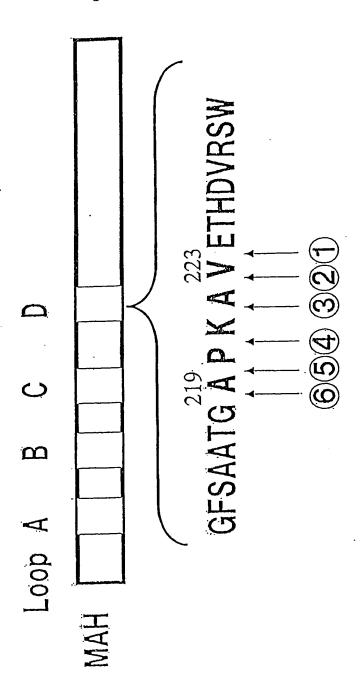


Fig. 16

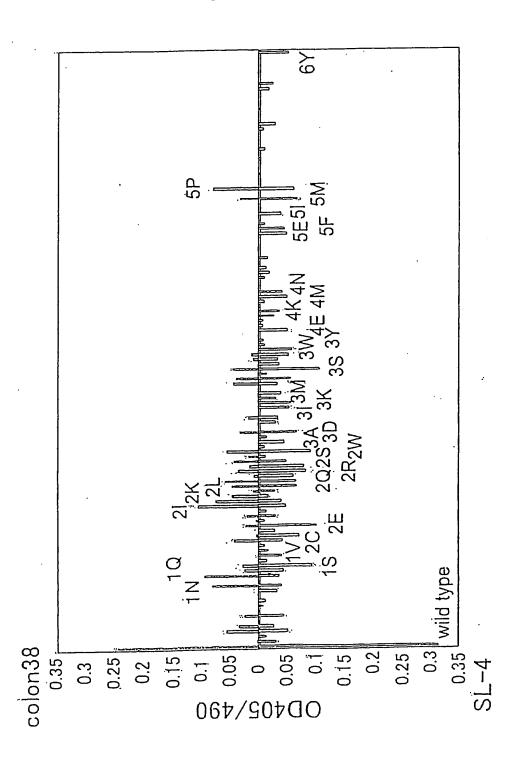
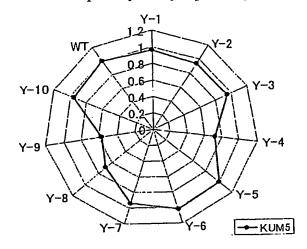
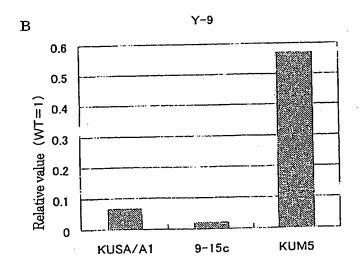


Fig. 17

A Loop C erythrocyte panning





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